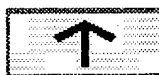


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-Articles, etc.-

KEYWORDS

	Author Words	Subject Words	Title Words	All Words
FURFURYL	0	0	29	53
FURFURYL-AMINES	0	0	0	<u>1</u>
FURFURYL-SUBSTITUTED	0	0	0	<u>1</u>
FURFURYLALCOHOL	0	0	<u>1</u>	<u>1</u>
FURFURYLAMINE	0	0	0	<u>2</u>
FURFURYLAMINO	0	0	<u>1</u>	<u>2</u>
FURFURYLAMINOPURINE	0	0	<u>2</u>	<u>3</u>
FURFURYLIDENE	0	0	0	<u>2</u>
FURFURYLIDENEACETONES	0	0	<u>1</u>	<u>1</u>
FURFURYLIDINE-4-CHLOROANIL	0	0	0	<u>1</u>
FURFURYLOWY	0	0	<u>1</u>	<u>1</u>
FURFURYPYRROLE	0	0	0	<u>1</u>



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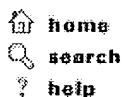
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Sang Hoon Joo, Seong Jae Choi, Ilwhan Oh, Juhyouon Kwak, Zheng Liu, Osamu Terasaki, Ryong Ryoo

SUMMARY: Nanostructured carbon materials are potentially of great technological interest for the development of electronic, catalytic and hydrogen-storage systems. Here we describe a general strategy...**CONTEXT:** ...The pore volume of the aluminosilicate SBA-15 was filled with **furfuryl** alcohol (C₅H₆O₂) by the incipient-wetness technique. The aluminosilicate SBA-15 containing the **furfuryl** alcohol was typically heated for 3 h at 80 °C, which.....*Nature* **412**, 169 - 172 (12 Jul 2001) Letters to Nature[Full Text](#) | [PDF](#)[Refine this query](#) | [New query](#)

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